

D¹
overlapping cDNA clones, defining an ORF of 424 amino acids beginning at nucleotide 1. Only the predicted amino acids from the ORF are shown. The carboxy-terminal end of the ORF has apparently been identified, but the 5' end of the TB1 transcript has not yet been precisely determined.

- (2) At column 32, delete Table IV and replace it with:

D2

TABLE IV

Seven Different Versions of the 20-Amino Acid Repeat

Consensus:	F	*	V	E	*	T	P	*	C	F	S	R	*	S	S	L	S	S	L	S	(SEQ ID NO:147)
1262:	Y	C	V	E	D	T	P	I	C	F	S	R	C	S	S	L	S	S	L	S	(SEQ ID NO:148)
1376:	H	T	V	Q	E	T	P	L	M	F	S	R	C	T	S	V	S	S	L	D	(SEQ ID NO:149)
1492:	F	A	T	E	S	T	P	D	G	F	S	C	S	S	S	L	S	A	L	S	(SEQ ID NO:150)
1643:	Y	C	V	E	G	T	P	I	N	F	S	T	A	T	S	L	S	D	L	T	(SEQ ID NO:151)
1848:	T	P	I	E	G	T	P	Y	C	F	S	R	N	D	S	L	S	S	L	D	(SEQ ID NO:152)
1953:	F	A	I	E	N	T	P	V	C	P	S	H	N	S	S	L	S	S	L	S	(SEQ ID NO:153)
2013:	R	H	V	E	D	T	P	V	C	F	S	R	N	S	S	L	S	S	L	S	(SEQ ID NO:154)

Numbers denote the first amino acid of each repeat. The consensus sequence at the top reflects a majority amino acid at a given position. In the consensus sequence, "*" indicates "Xaa."

(3) At columns 31-132, please delete the sequence listing and substitute the following amended sequence listing.